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141 Building real-time groupware with GroupKit, a groupware 98%



toolkit

Mark Roseman , Saul Greenberg

ACM Transactions on Computer-Human Interaction (TOCHI) March 1996

Volume 3 Issue 1

This article presents an overview of GroupKit, a groupware toolkit that lets developers build applications for synchronous and distributed computer-based conferencing. GroupKit was constructed from our belief that programming groupware should be only slightly harder than building functionally similar single-user systems. We have been able to significantly reduce the implementation complexity of groupware through the key features that comprise GroupKit. A runtime infrastructure

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service

Paul Barker

IEEE/ACM Transactions on Networking (TON) April 1995

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